Office	State of New Mexico	Form C-103
District 1 - (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240	000	WELL API NO.
District II - (575) 748-1283 HOBBS 811 S. First St., Artesia, NM 88210	OC DONSERVATION DIVISION	30-025-05473 5. Indicate Type of Lease
		STATE  FEE
District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 874714Y 0 1 District IV - (505) 476-3460	2018 Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		5. 5.
87505 RECEI	AND REPORTS ON WELLS	
	TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name North Hobbs (G/SA) Unit
DIFFERENT RESERVOIR. USE "APPLICATION		North Hobos (G/SA) Olit
PROPOSALS.)	Well D Other Injector	8. Well Number 23-441
1. Type of Well: Oil Well  Gas 2. Name of Operator	Well Other Injector	9. OGRID Number: 157984
Occidental Permian Ltd.		9. OGRID Number: 13/984
3. Address of Operator		10. Pool name or Wildcat Hobbs (G/SA)
HCR 1 Box 90 Denver City, TX 79323		100 1 000 111110 01 11110011 (0.011)
4. Well Location		
Unit Letter_ P : 990 feet from the South line and 330 feet from the East line		
Section 23	Township 18S Range 37E	
	. Elevation (Show whether DR, RKB, RT, GR, etc 81' (DF)	
30	ur (DI)	
12 Check Appropriate Poy to Indicate Nature of Notice Percet or Other Date		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK ☑ PLUG AND ABANDON ☐ REMEDIAL WORK ☐ ALTERING CASING ☐		
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS.☐ P AND A ☐		
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐ CASING/CEMENT JOB ☐		
DOWNHOLE COMMINGLE		
OTHER: OTHER: OTHER: OTHER:		
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of		
proposed completion or recompletion.		
Proposed to the control of the contr		
I) MIRU PU		
<ol><li>POOH with ESP</li></ol>	During th	is procedure we plan to use
<ol><li>Deepen wellbore open hole from</li></ol>	1 4383' to 4490' the close	d-loop system with a steel
<ul><li>3) Deepen wellbore open hole from</li><li>4) RU wireline and run open hole p</li></ul>	1 4383' to 4490' the close	d-loop system with a steel
<ul><li>3) Deepen wellbore open hole from</li><li>4) RU wireline and run open hole p</li><li>5) Acidize OH</li></ul>	a 4383' to 4490' the close porosity log tank and	d-loop system with a steel haul contents to the required
<ul> <li>3) Deepen wellbore open hole from</li> <li>4) RU wireline and run open hole p</li> <li>5) Acidize OH</li> <li>6) Scale squeeze well</li> </ul>	the close tank and disposal	d-loop system with a steel
<ul> <li>3) Deepen wellbore open hole from</li> <li>4) RU wireline and run open hole p</li> <li>5) Acidize OH</li> <li>6) Scale squeeze well</li> <li>7) RIH with upsized ESP at same s</li> </ul>	the close tank and disposal	d-loop system with a steel haul contents to the required
<ul> <li>3) Deepen wellbore open hole from</li> <li>4) RU wireline and run open hole p</li> <li>5) Acidize OH</li> <li>6) Scale squeeze well</li> </ul>	the close tank and disposal	d-loop system with a steel haul contents to the required
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